

Ch 11 quiz tomorrow

Be able to

- find a specific term
- find a sum
- find means
- find r or a_1
- put into sigma notation
- solve word problems

$$a_n = a_1 r^{n-1}$$

$$S_n = \frac{a_1 - r a_n}{1 - r}$$

$$S_n = \frac{a_1(1 - r^n)}{1 - r}$$